



GEOPOLITICAL SCENARIO ANALYSIS

World events land in your operations.

We show where, when and how hard

Nine areas measured globally, down to your site, your contract, your market. Whatever the industry.

SECURITY · POLITICAL · ECONOMIC · CYBER · NARRATIVE · CLIMATE · HEALTH · SPACE · STABILITY

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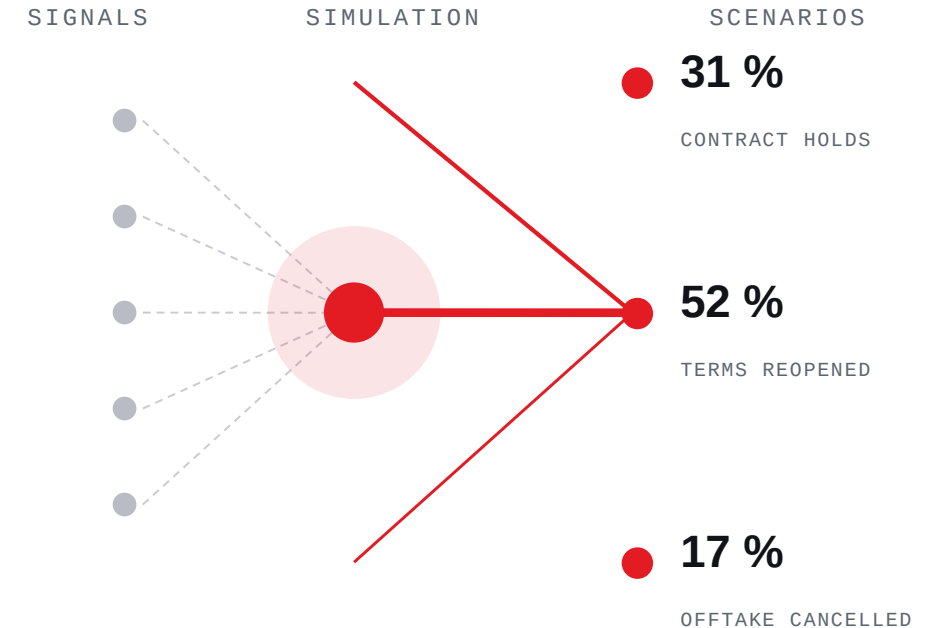
GEOPOLITICAL DECISION INTELLIGENCE

The information was never missing. The reading was

Name an exposure, or put the question directly. A mine, a corridor, a contract. Which targets get prioritised next. Where the hybrid threat is greatest. Behind the answer sits one of the most advanced analytical capabilities in the world, previously unavailable to the open market.

Dated before the event. Graded after it.

“Will our copper offtake survive a change of government?”

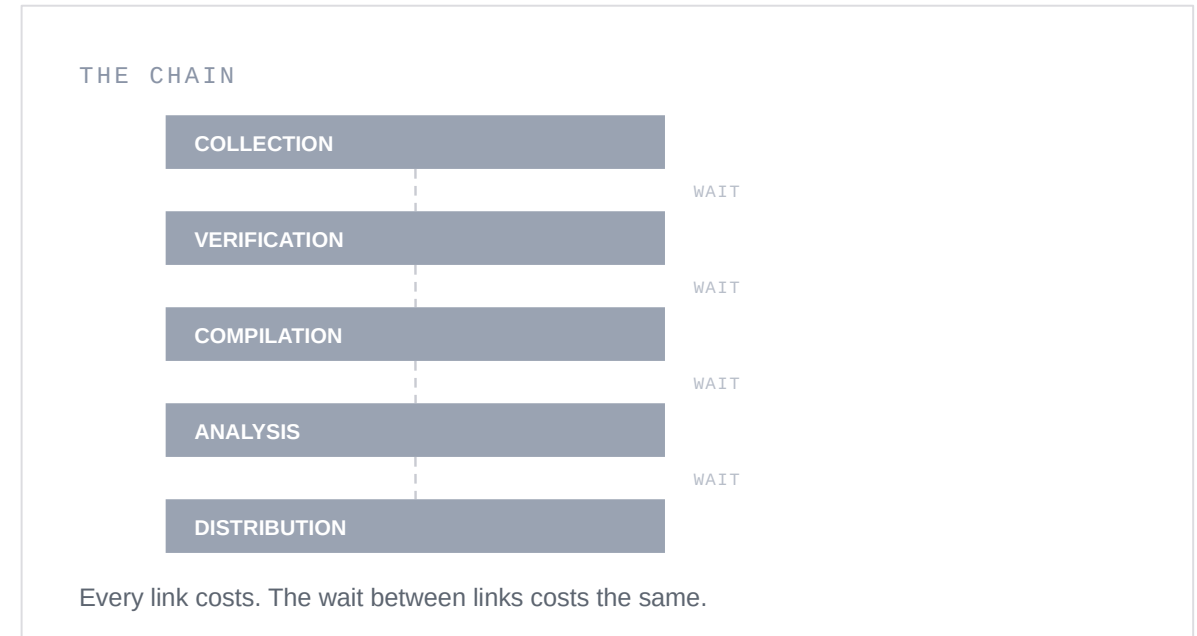
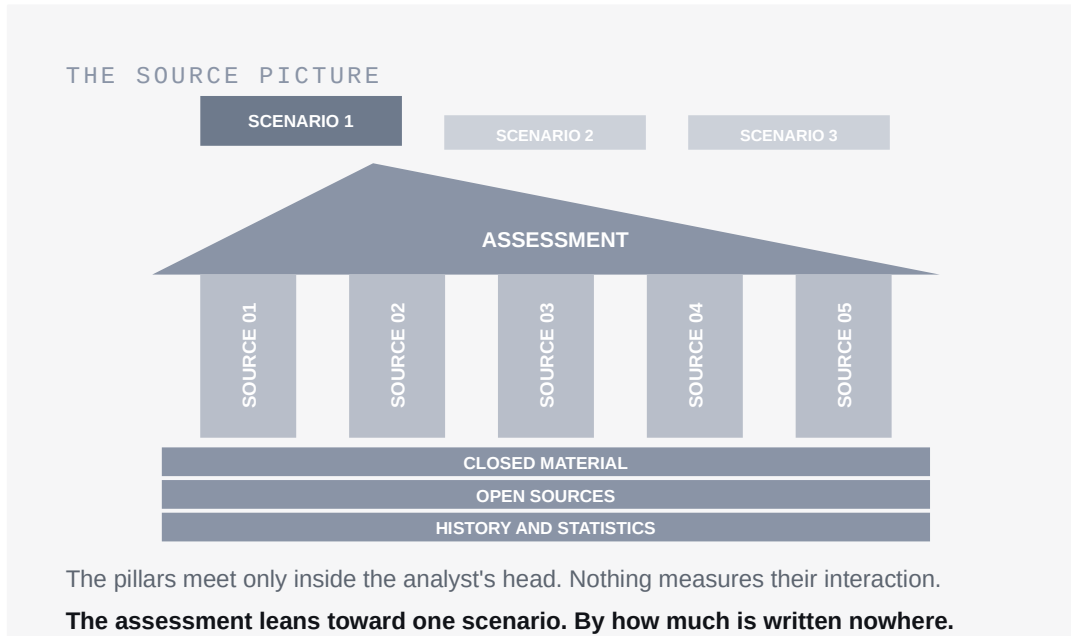


The causal layer measures 36 domain connections continuously. When a coupling fires, all three scenarios re-score. The misses are on the page too.

THE PROBLEM

The assessment lands **after the decision is made**

This is how it is built in the field. Five separate source pillars, five links in the chain, and a wait between each one.



Whether you commission the analysis or staff it yourself, it takes days, and you pay for every link.

The judgement in the roof cannot be audited afterwards, and the chain restarts every time something changes. The method is not wrong. It is slow, person-dependent, and leaves no trace.

THE RECORD

Three calls made before the event. Graded after it

Each case is a short walk-through: the signal that arrived, how far it travelled, the call we issued, and the grade it got.



01 IRAN

The binding constraint was domestic

THE MARKET READ

The Iran file is an external military question: strike windows, enrichment, and carrier deployments.

WE READ

The binding constraint is domestic and fiscal. Mass unrest precedes external escalation, it does not follow from it.

ISSUED	DOMAINS	GRADE
85 DAYS AHEAD	5	HIT AT 58%



02 GEN Z

The reversal came too late

THE MARKET READ

Single-issue unrest. Lift the restriction, offer a rollback, and mobilisation dissipates within two to three days.

WE READ

The ban was never the grievance, it was the proof. Concessions on the trigger accelerate the demands rather than defuse them.

ISSUED	DOMAINS	GRADE
8 SEP 23:25	4	HIT AT 55%



03 SHOSTKA

The grid was the diversion

THE MARKET READ

The winter campaign is about the electrical grid. Focus is entirely on hardening regional substations.

WE READ

The effect class is civil transit paralysis. The target profile points to a railway hub, executed as an intentional dual strike.

ISSUED	DOMAINS	GRADE
29 SEP 2025	7	45%

Every issue date is verified against the register. The call is stamped before the event, never after.

THE PRODUCT

Four steps to a dated call

You do not brief an analyst and wait. You name the exposure and read the reasoning.

01**ASK IN PLAIN LANGUAGE**

Name the exposure. No query syntax, no analyst brief.

02**GET THREE WEIGHTED SCENARIOS**

Probability, narrative, early warnings, and a falsifier for each scenario.

03**SEE HOW WE GOT THERE**

Assumptions, indicators and method are on the page, not behind it.

04**WATCH THE PROBABILITIES SHIFT**

An early warning that lands raises the probability of the scenario it belongs to.

What leaves the system is one page: three scenarios, the weight on each, and the single condition that would kill it.

THE DELIVERABLE

One page. Three scenarios. One condition that kills each

What leaves the system is not a report to read. It is a basis for a decision, and a record to test the system against once the outcome is known.

- **Three weighted scenarios**

The probabilities sum to one hundred. No scenario is left unweighted.

- **A falsifying condition**

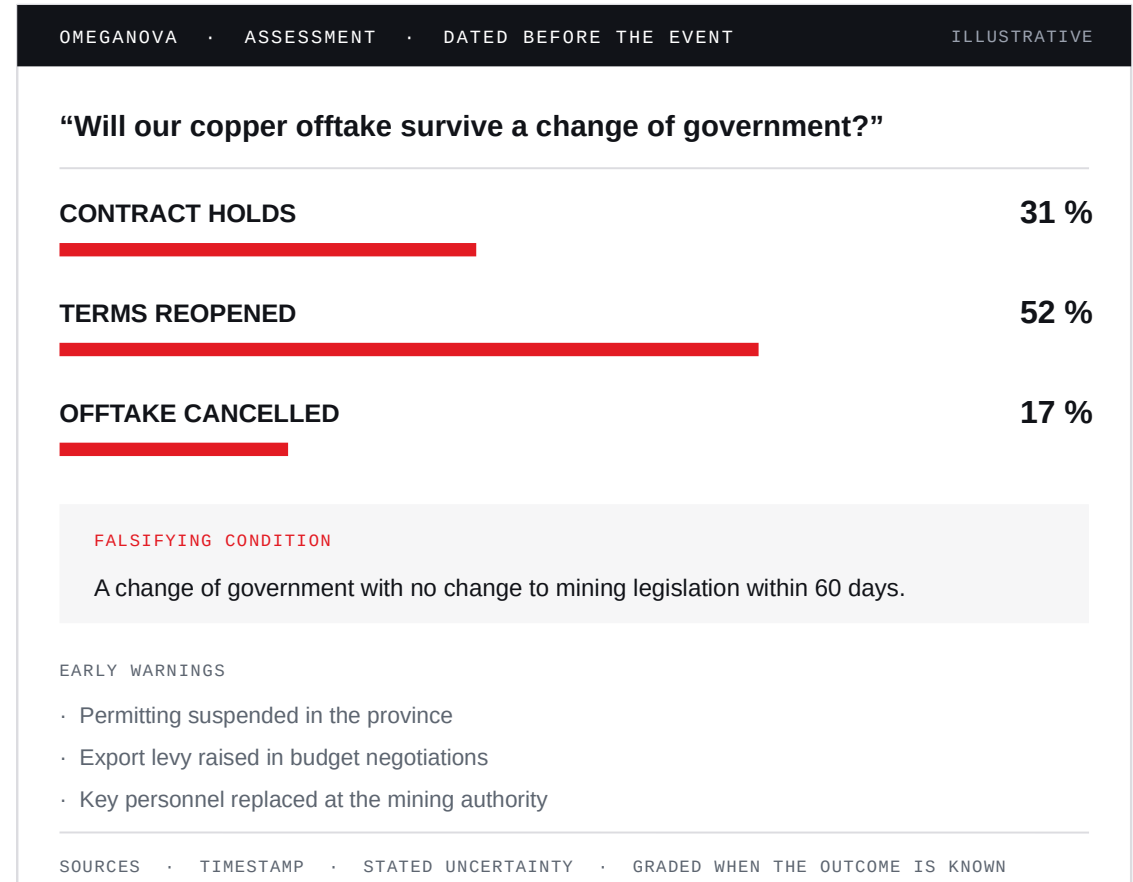
What would show the call to be wrong, written before the outcome is known.

- **Early warnings**

Named indicators. Each one that lands raises the probability of its scenario.

- **Traceability**

Sources, timestamp and stated uncertainty travel with every claim.

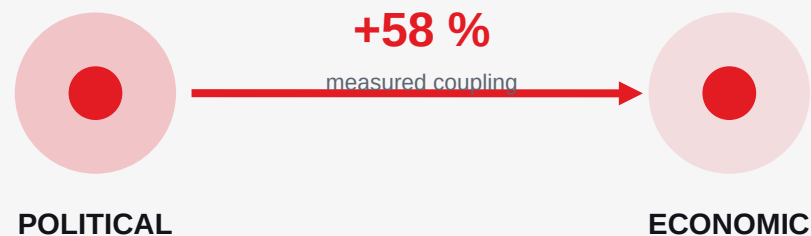


THE CAUSAL LAYER

Nine domains. 36 connections. We measure the pressure

The pillars used to meet inside one head. Here they meet in measured data. When a coupling fires, all three scenarios re-score, and the copper offtake is repriced in the same second.

A COUPLING FIRES



Political risk presses on economics. The coupling is measured over the last 90 days, not assumed.

THE SCENARIOS RE-SCORE

	BEFORE	AFTER	CHANGE
CONTRACT HOLDS	36 %	31 %	-5
TERMS REOPENED	45 %	52 %	+7
OFFTAKE CANCELLED	19 %	17 %	-2

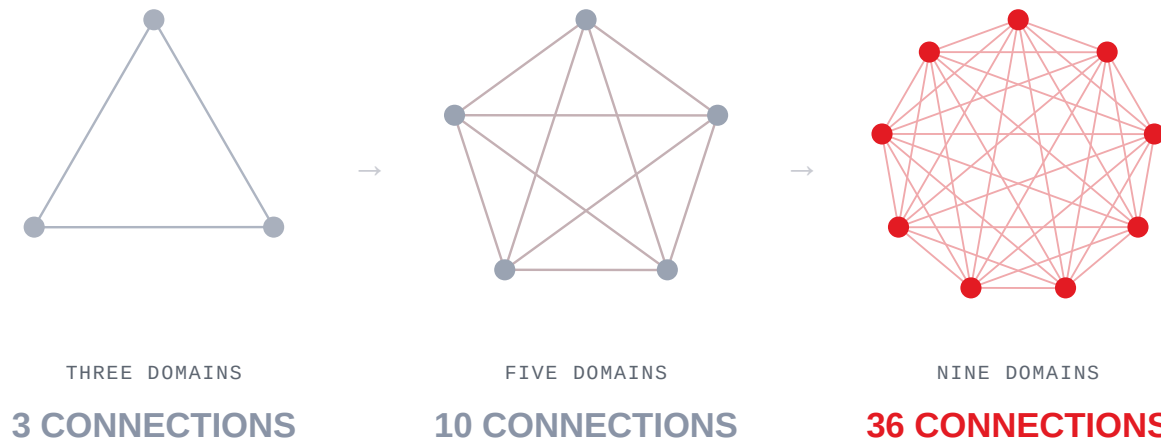
THE NINE AREAS

SECURITY · **POLITICAL** · NARRATIVE · CYBER · **ECONOMIC** · HEALTH · SPACE · CLIMATE · STABILITY

SCALE

A team can be staffed up. The combinations grow faster

Every new domain adds more connections than the one before it. At nine domains there are 36 pairs, all of which can move each other. An analyst holds a few in mind. The system measures all of them, in every run.



WHAT PASSES THROUGH THE SYSTEM

40,000

signals ingested each day

9

domains re-scored on every signal

36

connections measured continuously

5

layers between signal and call

This is not more monitoring. It is more measured connections per run.

A team can read more domains if it grows. It cannot hold every pair against every other at once, and it cannot redo that each time a signal arrives.

TRUST AND JURISDICTION

Three claims. All three can be checked

Not three promises you are asked to believe.

01



Global reach. European data residency

We work where the exposure is, from a city block and a single site to a country, a region, a continent. The data does not travel with us. Your questions and your material are stored and processed inside the EU, which decides who can compel access to them.

02

4,000+

Over four thousand missions in live environments

The system is built by people who have taken this kind of decision when it was irreversible. It shows in the questions the system asks, not only in the answers it gives.

03



HIT · HIT · OPEN

We publish our misses

Every call carries the condition that would kill it, and is graded once the outcome is known. The grading is published whether it flatters the system or not.

It can be checked afterwards. That is the whole point of dating before and grading after.



EVERYONE COLLECTS. THE PROCESSING IS THE DIFFERENCE.

You do not need more information. You need the call

Three weighted scenarios for one named exposure. Dated before the event. Graded after it.

A system for irreversible decisions cannot be built by someone who has never taken them. Four thousand missions came before the first line of this system.

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NEXT STEP

- Three interactive case walk-throughs at omeganova.ai
- About three minutes each
- Book a walk-through of your own exposure

YOUR CONTACT

NAME

COMPANY

EMAIL

PHONE